

## Open address

- Linear probing:  $h(k) + i$  for  $i = 0, 1, 2, \dots$
- Quadratic probing:  $h(k) + i^2$  for  $i = 0, 1, 2, \dots$
- Double hashing:  $h(k) + i \cdot h_2(k)$  for  $i = 0, 1, 2, \dots$
- Separate chaining:  $h(k)$  for  $i = 0, 1, 2, \dots$